

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09856321 on December 04, 2002

4 123/352 (3 OR, 1 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/319 ENGINE SPEED REGULATOR
 123/349 .Having condition responsive means with engine
 being part of a closed feedback system (e
 .g., cruise
 control)
 123/350 ..Electrical sensing or regulating
 123/352 ...Engine speed sensing having an error signal
 producing circuit

4 180/197 (1 OR, 3 XR)
 Class 180 : MOTOR VEHICLES
 180/197 WITH MEANS FOR DETECTING WHEEL SLIP DURING
 VEHICLE ACCELERATION AND CONTROLLING IT BY
 REDUCING
 APPLICATION OF POWER TO WHEEL

4 701/50 (0 OR, 4 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION
 701/50 .Construction or agricultural-type vehicle
 (e.g., crane, forklift)

3 180/209 (0 OR, 3 XR)
 Class 180 : MOTOR VEHICLES
 180/21 SPECIAL WHEEL BASE
 180/209 .With means for changing number of supporting
 wheels, or for adjusting relative location
 thereof

3 192/53.332 (1 OR, 2 XR)
 Class 192 : CLUTCHES AND POWER-STOP CONTROL
 192/30R CLUTCHES
 192/52.1 .Progressive engagement
 192/53.1 ..Frictional and positive
 192/53.3 ...With blocker
 192/53.33Member extending axially between friction
 surfaces
 192/53.331Blocker on axially extending stepped pin

192/53.332Resilient detent pin

3 280/149.2 (3 OR, 0 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/149.2 ..Longitudinally shiftable running gear

3 303/3 (2 OR, 1 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/2 MULTIPLE SYSTEMS
 303/3 .Fluid pressure and electric

3 303/71 (1 OR, 2 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/50 MOTORMAN'S VALVES
 303/68 .Motor
 303/71 ..Fluid-pressure retracting

2 74/339 (1 OR, 1 XR)
 Class 074 : MACHINE ELEMENT OR MECHANISM
 74/640 GEARING
 74/325 .Interchangeably locked
 74/339 ..Meshing assisters

2 108/44 (0 OR, 2 XR)
 Class 108 : HORIZONTALLY SUPPORTED PLANAR SURFACES
 108/42 WITH STRUCTURAL INSTALLATION
 108/44 .Vehicle supported

2 111/118 (2 OR, 0 XR)
 Class 111 : PLANTING
 111/118 LIQUID OR GAS SOIL TREATMENT

2 111/900 (0 OR, 2 XR)
 Class 111 : PLANTING
 111/900 METHODS OF PLANTING SEEDS AND MISCELLANEOUS
 COMPOSITIONS

2 180/176 (2 OR, 0 XR)
 Class 180 : MOTOR VEHICLES
 180/170 WITH MEANS RESPONSIVE TO SPEED OF VEHICLE FOR
 MAINTAINING SPEED AT, OR PREVENTING IT FR

OM EXCEEDING, A

PARTICULAR VALUE
 180/175 .Including fluid pressure actuated
 servomechanism
 180/176 ..And electrical quantities comparison means

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for development of input pressure

- 2 182/127 (0 OR, 2 XR)
Class 182 : FIRE ESCAPE, LADDER, OR SCAFFOLD
182/127 LADDER WITH LAND VEHICLE
- 2 188/170 (0 OR, 2 XR)
Class 188 : BRAKES
188/381 FRICTIONAL VIBRATION DAMPER
188/166 .Spring
188/170 ..Fluid-pressure release
- 2 192/13R (2 OR, 0 XR)
Class 192 : CLUTCHES AND POWER-STOP CONTROL
192/12R CLUTCH AND BRAKE
192/13R .Vehicle type
- 2 192/53.31 (2 OR, 0 XR)
Class 192 : CLUTCHES AND POWER-STOP CONTROL
192/30R CLUTCHES
192/52.1 .Progressive engagement
192/53.1 ..Frictional and positive
192/53.3 ...With blocker .
192/53.31Self-energizing
- 2 224/926 (0 OR, 2 XR)
Class 224 : PACKAGE AND ARTICLE CARRIERS
224/926 VEHICLE ATTACHED CARRIER FOR BEVERAGE CONTAINERS
OR BOTTLE
- 2 239/61 (1 OR, 1 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/61 WITH SELECTIVE PROPORTIONING OR CORRELATED FLOWS
FOR PLURAL FLUIDS
- 2 239/663 (0 OR, 2 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/650 CONTAINER FOR NON-FLUID MATERIAL, AND
SCATTERING MEANS
239/663 .Convertible or combined
- 2 239/665 (0 OR, 2 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/650 CONTAINER FOR NON-FLUID MATERIAL, AND
SCATTERING MEANS
239/665 .Including means varying scatter pattern of

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rotating scatterer

- 2 239/675 (0 OR, 2 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/650 CONTAINER FOR NON-FLUID MATERIAL, AND
SCATTERING MEANS
239/672 .Including driven conveyor or follower feeding
material horizontally towards scatterer
239/675 ..Screw conveyor
- 2 239/69 (0 OR, 2 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/67 WITH SELECTIVELY PRESET FLOW CUTOFF OR
INITIATING MEANS
239/69 .By programming means
- 2 244/134C (2 OR, 0 XR)
Class 244 : AERONAUTICS
244/117R AIRCRAFT STRUCTURE
244/134R .Ice prevention
244/134C ..Deicing fluid on airfoil exterior
- 2 244/134R (0 OR, 2 XR)
Class 244 : AERONAUTICS
244/117R AIRCRAFT STRUCTURE
244/134R .Ice prevention
- 2 248/311.2 (2 OR, 0 XR)
Class 248 : SUPPORTS
248/200 BRACKETS
248/309.1 .Article holding means
248/311.2 ..Receptacle type
- 2 267/201 (0 OR, 2 XR)
Class 267 : SPRING DEVICES
267/2 VEHICLE
267/195 .Mechanical spring and nonresilient retarder
(e.g., shock absorber)
267/196 ..Friction (e.g., "snubber")
267/201 ...Elastomeric spring or friction element
- 2 280/407.1 (0 OR, 2 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/400 .Articulated vehicle
280/405.1 ..Load distribution adjustment
280/407.1 ...Semitrailer type

- 2 280/80.1 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
- 2 280/81.6 (0 OR, 2 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/80.1 .Running gear
 280/81.1 ..Multiple truck
 280/81.6 ...Self-steered trucks
- 2 303/13 (1 OR, 1 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/13 MULTIPLE CONTROL
- 2 303/20 (0 OR, 2 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/20 ELECTRIC CONTROL
- 2 303/40 (0 OR, 2 XR)
 Class 303 : FLUID-PRESSURE AND ANALOGOUS BRAKE SYSTEMS
 303/28 AUTOMATIC
 303/40 .Application valve
- 2 310/800 (0 OR, 2 XR)
 Class 310 : ELECTRICAL GENERATOR OR MOTOR STRUCTURE
 310/800 PIEZOELECTRIC POLYMERS (E.G., MYLAR, PVDF)
- 2 340/435 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/425.5 LAND VEHICLE ALARMS OR INDICATORS
 340/435 .Of relative distance from an obstacle
- 2 340/928 (0 OR, 2 XR)
 Class 340 : COMMUNICATIONS: ELECTRICAL
 340/907 TRAFFIC CONTROL INDICATOR
 340/928 .Combined (e.g., toll systems, one-way)
- 2 342/357.06 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)

2 342/357.1 (2 OR, 0 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)
 342/357.1Combined with telecommunication

2 342/357.13 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/352 .Including a satellite
 342/357.01 ..With position indicating
 342/357.06 ...Using Global Positioning Satellite (GPS or
 Glonass)
 342/357.13With storage device (i.e., map or database

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2 342/457 (0 OR, 2 XR)
 Class 342 : COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS
 AND DEVICES
 342/350 DIRECTIVE
 342/450 .Position indicating (e.g., triangulation)
 342/457 ..Land vehicle location (e.g., bus, police car

2 367/140 (2 OR, 0 XR)
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
 SYSTEMS AND DEVICES
 367/140 SIGNAL TRANSDUCERS

2 367/157 (0 OR, 2 XR)
 Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
 SYSTEMS AND DEVICES
 367/140 SIGNAL TRANSDUCERS
 367/141 .Underwater type
 367/157 ..Piezoelectric

2 414/401 (1 OR, 1 XR)
 Class 414 : MATERIAL OR ARTICLE HANDLING
 414/373 LOAD-TRANSPORTING TYPE VEHICLE AND EXTERNAL
 MEANS COOPERATING IN THE LOADING OR UNLOAD

ING THEREOF

414/401 .Means serves to align wheeled vehicle and loa

d

receiving or relinquishing structure

2 414/584 (0 OR, 2 XR)
 Class 414 : MATERIAL OR ARTICLE HANDLING
 414/572 LOAD-TRANSPORTING TYPE VEHICLE TO BE LOADED OR
 UNLOADED, OR EXTERNAL MEANS FOR THE LOADING
 OR UNLOADING,
 OR FOR COOPERATING THEREWITH, OF SUCH A VEHICLE
 414/584 .Means comprises device or member for moving or
 causing movement of either a vehicle or a load receiving or
 relinquishing structure for an alignment purpose

2 414/911 (0 OR, 2 XR)
 Class 414 : MATERIAL OR ARTICLE HANDLING
 414/911 ROLL HANDLERS

2 440/1 (1 OR, 1 XR)
 Class 440 : MARINE PROPULSION
 440/1 MEANS TO CONTROL THE SUPPLY OF ENERGY
 RESPONSIVE TO A SENSED CONDITION

2 701/213 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/200 NAVIGATION
 701/207 .Employing position determining equipment
 701/213 ..Using Global Positioning System (GPS)

2 701/70 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION
 701/70 .Indication or control of braking,
 acceleration, or deceleration

2 701/85 (1 OR, 1 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 RELATIVE LOCATION
 701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION
 701/70 .Indication or control of braking,
 acceleration, or deceleration

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701/82      ..Antispin, traction control, or drive slip
              control
701/84      ...Control of engine torque
701/85      ....Having throttle valve positioning

2  702/122      (1 OR, 1 XR)
      Class 702 :  DATA PROCESSING: MEASURING, CALIBRATING, OR
                  TESTING
702/108      TESTING SYSTEM
702/122      .Including specific communication means

2  901/1        (0 OR, 2 XR)
      Class 901 :  ROBOTS
701/1        MOBILE ROBOT

2  901/43      (0 OR, 2 XR)
      Class 901 :  ROBOTS
701/30      END EFFECTOR
701/41      .Tool
701/43      ..Spray painting or coating

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